

ABSTRACT

A cable connector assembly (8) includes an insulative housing (1), a number of contacts (6) received in the housing, a cable (4) electrically connecting with the contacts, a cover (2) cooperating with the housing to sandwich the cable therebetween, and a pair of fastening members (5). The housing includes a base (10) and a mating portion (11) projecting outwardly from the base. The base forms a pair of ear portions (12) disposed at opposite ends thereof and extending vertically from an upper surface (100) thereof, and a pair of spring arms (108) formed on a lower surface (106) thereof, and a pair of guiding members (13) extending outwardly therefrom. Each guiding member forms a protrusion (132) on the lower surface for preventing the cable connector assembly moving away from a panel on which the assembly is mounted.